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☐ 1. Document ID: US 5763182 A

L1: Entry 1 of 2

File: USPT

US-PAT-NO: 5763182DOCUMENT-IDENTIFIER: US 5763182 A

TITLE: RPD L protein and DNA encoding the same

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 2. Document ID: US 5659016 A

L1: Entry 2 of 2

File: USPT

US-PAT-NO: 5659016DOCUMENT-IDENTIFIER: US 5659016 A

TITLE: RPD L protein and DNA encoding the same

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

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Term	Documents
"5659016".USPT.	2
5659016S	0
"5763182".USPT.	1
5763182S	0
("5763182" OR "5659016").USPT.	2
(5659016 OR 5763182).USPT.	2

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ANTISENS.USPT.	19
ANTISENSC.USPT.	7
ANTISENSE.USPT.	13102
ANTISENSECONTAINING.USPT.	1
ANTISENSEED.USPT.	5
ANTISENSEEE.USPT.	1
ANTISENSEEARLY.USPT.	1
ANTISENSEEHES.USPT.	1
ANTISENSEION:.USPT.	1
ANTISENSEL.USPT.	2
(L1 AND ANTISENS\$).USPT.	0

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<u>L2</u>	L1 and antisens\$	0	<u>L2</u>
<u>L1</u>	5659016 or 5763182	2	<u>L1</u>

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RPDL.USPT.	7
RPDLS	0
RPDL.USPT.	7
(RPDL).USPT.	7

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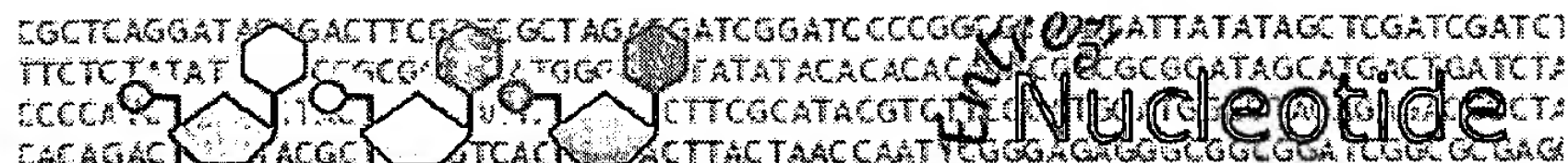
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<u>L3</u>	l1 and hdac-1	0	<u>L3</u>
<u>L2</u>	L1 and antisens\$	0	<u>L2</u>
<u>L1</u>	5659016 or 5763182	2	<u>L1</u>

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File

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search	Nucleotide	▼	for				Go	Clear
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**□ 1: U50079. Human histone dea...[gi:1277083]**

ProbeSet, MapView, Related Sequences, OMIM, Protein,  
PubMed, SNP, Taxonomy, UniSTS, LinkOut

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LOCUS       HSU50079                1611 bp    mRNA    linear    PRI 16-MAY-1996
DEFINITION  Human histone deacetylase HD1 mRNA, complete cds.
ACCESSION   U50079
VERSION     U50079.1   GI:1277083
KEYWORDS    .
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REFERENCE   1  (bases 1 to 1611)
  AUTHORS   Taunton,J., Hassig,C.A. and Schreiber,S.L.
  TITLE     A mammalian histone deacetylase related to the yeast
            transcriptional regulator Rpd3p
  JOURNAL    Science 272 (5260), 408-411 (1996)
  MEDLINE    96185499
  PUBMED     8602529
REFERENCE   2  (bases 1 to 1611)
  AUTHORS   Taunton,J., Hassig,C.A. and Schreiber,S.L.
  TITLE     Direct Submission
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Revised: July 5, 2002.

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